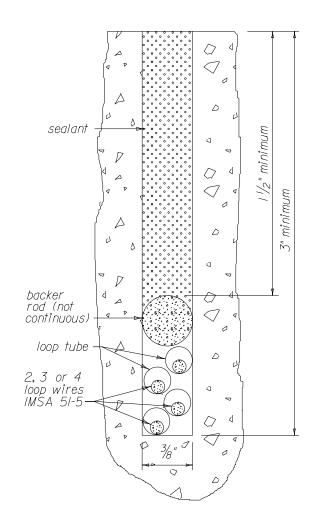
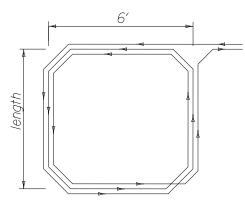
CALCULATED INDUCTANCE							
Туре	Size	Inductance	Turns				
2	6' × 6'	129 Mh	4				
2	6' × 6'	76 Mh	3				
3	6' × 10'	51 Mh	2				
3	6' × 15'	69 Mh	2				
3	6' x 25'	107 Mh	2				
3	6' × 35'	126 Mh	2				

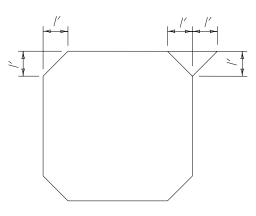
Inductance values are plus or minus 15 percent with 50 Mh as a minimum



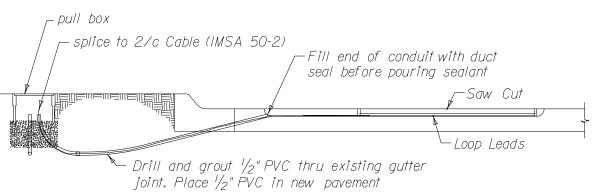
SAWED LOOP SECTION

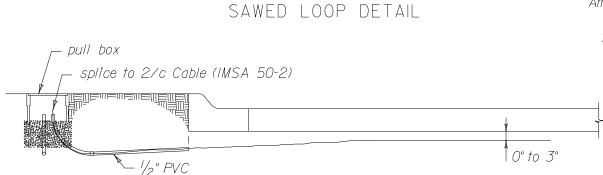


LOOP WIRE ARRANGEMENT

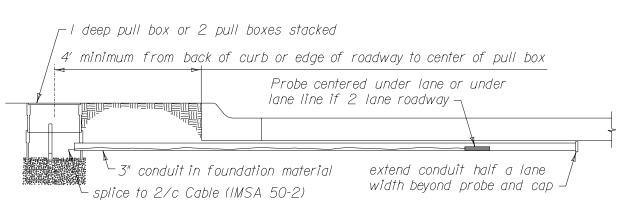


LOOP SAWED CORNER DETAIL

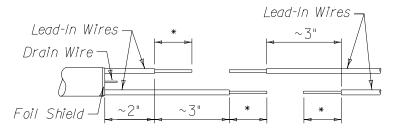




UNDER CONCRETE LOOP DETAIL



MD-I VEHICLE DETECTOR DETAIL

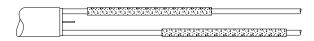


* strip off wire insulation as required by connector manufacturer

Strip Loop and Lead-In Cable Conductors. Before splicing slip heat-shrinkable silicone-lined cross-linked polyethylene insulating tubing over Lead-In Cable and individual conductors.

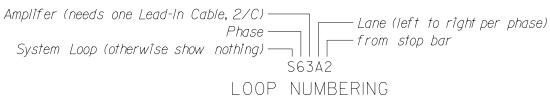


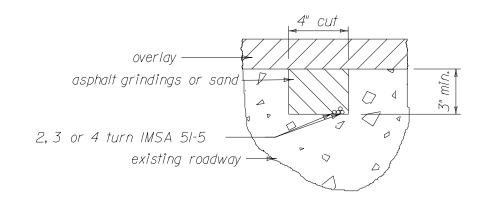
Crimp the bare conductors together with an approved uninsulated butt connector



Slide heat-shrink tubing over splices. The tubing shall cover approximately I" of conductor insulation at each end of splice. Heat the tubing as specified by the manufacturer. No open flame.

LEAD-IN CABLE SPLICE DETAIL





WHEEL SAW CUT SECTION



			VEHICLE DETECTORS						
			VEHILLE DETELTURS						
				2-03 / CAW					

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